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2	INZZ	method WITH micromirror$1 AND voltage$1 WITH (offset OR reset)	unrestricted	0	-

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3	(reset adj voltage$1) same (offset adj voltage$1) same (damp$3 adj pulse$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
4648	(359/290,291,296,298,214,224,230,212,223).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
5	(method with micromirror$1 with control$4).ti.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
90	(method with micromirror$1).ti.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
27	S5 and voltage$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
82	(method with micromirror$1) and (voltage$1 with (offset or reset))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
45	S3 and S7	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
4700	(359/290,291,296,298,214,224,230,212,223,295).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
45	S9 and S7	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
12	(("4662746") or ("4956610") or ("5061049") or ("5083857") or ("5583688") or ("5706123") or ("5764208") or ("5768007") or ("5771116") or ("5912758") or ("6008785") or ("6583921")).PN.	USPAT; USOCR

Search Results Case No. 10/749,469

US 4662746 A	USPAT	Spatial light modulator and method	359/223
US 4956610 A	USPAT	Current density measurement system by self-sustaining magnetic oscillation	324/425
US 5061049 A	USPAT	Spatial light modulator and method	359/224
US 5083857 A	USPAT	Multi-level deformable mirror device	359/291
US 5583688 A	USPAT	Multi-level digital micromirror device	359/291
US 5706123 A	USPAT	Switched control signals for digital micro-mirror device with split reset	359/291
US 5764208 A	USPAT	Reset scheme for spatial light modulators	345/85
US 5768007 A	USPAT	Phase matched reset for digital micro-mirror device	359/290
US 5771116 A	USPAT	Multiple bias level reset waveform for enhanced DMD control	359/295
US 5912758 A	USPAT	Bipolar reset for spatial light modulators	359/290
US 6008785 A	USPAT	Generating load/reset sequences for spatial light modulator	345/85
US 6583921 B2	USPAT	Micromechanical device and method for non-contacting edge-coupled operation	359/291
US 6765711 B2	USPAT	Micromirror driver and method of controlling micromirror driver	359/290
US 20040233506 A1	US-PGPUB	Damped control of a micromechanical device	359/291
US 20040233507 A1	US-PGPUB	Damped control of a micromechanical device	359/291
US 20040246554 A1	US-PGPUB	Damped control of a micromechanical device	359/223